



Vacuum mattress in PVC and nylon h687_79

Compact vacuum mattress in PVC and nylon (2060x800 mm). Capacity 150 kg, 8 handles and brass valve for professional spinal immobilization.

The **compact vacuum mattress** is an essential medical device for rescue and emergency, specifically designed to guarantee the **cervical and spinal immobilization and stabilization** of the injured patient. Thanks to its flexible structure that stiffens once the vacuum is created, the system wraps around the body protecting it from traumatic movements during transport. The combination of a **PVC** inner part and a **nylon** outer shell ensures mechanical resistance and durability, maintaining the compactness necessary for storage in rescue vehicles.

Technical features

- **Compact design** to optimize space in ambulance compartments
- **Load capacity:** 150 kg
- **Internal material:** high-resistance PVC
- **Outer casing:** Protective nylon, completely removable
- **Dimensions:** Length 2060 mm, Depth 800 mm
- **Transport system:** 8 handles integrated into the outer part
- **Operating weight:** 7.8 kg
- **Color:** High-visibility orange
- **Valve:** Chrome-plated brass on/off system with built-in fitting for rubber tubes

Image for illustrative purposes only

INFORMATION

- **Number of handles** 8

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